23/24-295
C3121.016

Canon

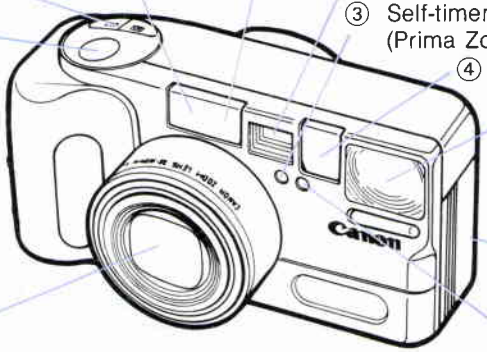
PRIMA ZOOM 105
PRIMA ZOOM 105 CAPTION

E INSTRUCTIONS
English Edition

F MODE D'EMPLOI
Edition française

S INSTRUCCIONES
Edición española

NOMENCLATURE



① Remote Control Signal Receiver (Prima Zoom 105 Caption)

② Viewfinder Window

③ Self-timer/Remote Control Lamp (Prima Zoom 105 Caption)

④ Metering Window

⑤ Flash/Red-eye Reduction Lamp

⑥ Battery Cover

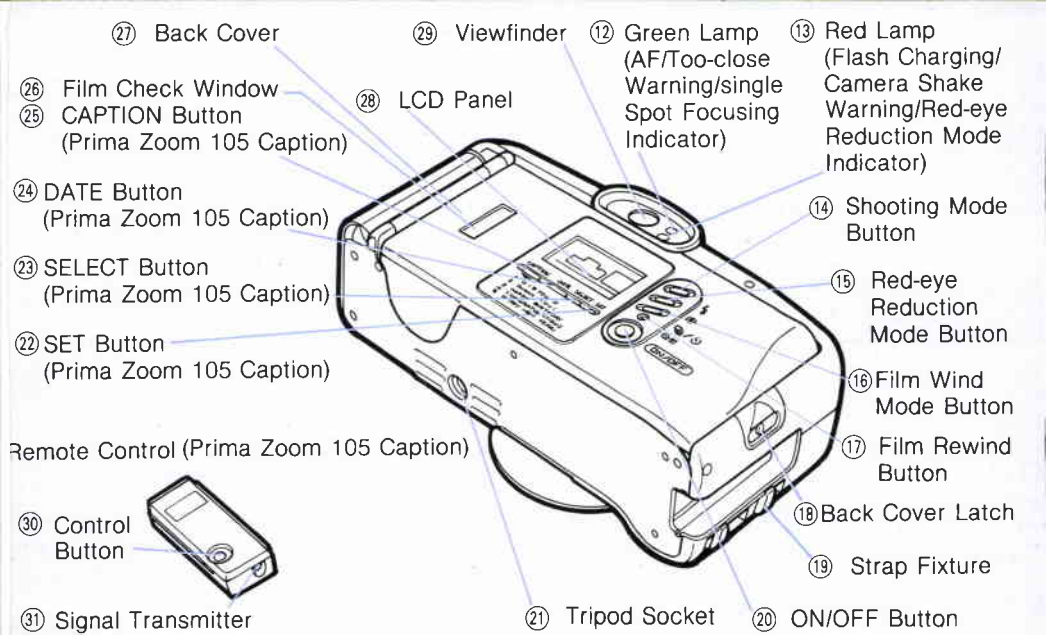
⑦ AF Light Receptor

⑧ Lens

⑨ Shutter Button

⑩ Zoom Button

⑪ AF Light Projector


㉗ Back Cover
㉙ Viewfinder
⑫ Green Lamp (AF/Too-close Warning/single Spot Focusing Indicator)
⑬ Red Lamp (Flash Charging/ Camera Shake Warning/Red-eye Reduction Mode Indicator)
㉖ Film Check Window
㉕ CAPTION Button (Prima Zoom 105 Caption)
㉘ LCD Panel
㉔ DATE Button (Prima Zoom 105 Caption)
⑭ Shooting Mode Button
㉓ SELECT Button (Prima Zoom 105 Caption)
⑮ Red-eye Reduction Mode Button
㉒ SET Button (Prima Zoom 105 Caption)
⑯ Film Wind Mode Button
Remote Control (Prima Zoom 105 Caption)
⑰ Film Rewind Button
㉚ Control Button
⑱ Back Cover Latch
⑲ Strap Fixture
㉛ Signal Transmitter
㉑ Tripod Socket
⑳ ON/OFF Button

Introduction

Thank you for selecting a Canon camera. The Prima Zoom 105/Prima Zoom 105 Caption is a fully-automatic 35 mm camera featuring a variety of functions and a 3-time power zoom lens housed in a compact body. Designed for maximum ease of use, Prima Zoom 105/Prima Zoom 105 Caption features "Smart AF," an autofocus system that takes the worry out of focusing by automatically identifying and focusing on the subject.

Features

1. Large-aperture, 3X power zoom lens (35-105 mm f/3.5-8) provides high picture quality and various picture compositions
2. High-precision "Smart AF"
3. Bright zoom viewfinder makes picture composition a snap
4. Powerful auto-zoom flash (Guide No. 12-16/34-52•m/ft/ISO 100) and four shooting modes
5. Caption/date imprint function (Prima Zoom 105 Caption only)

Please read these instructions carefully for a thorough understanding before taking pictures.

While reading this booklet, unfold the front and rear flaps for easy reference to the camera's parts.

Precautions

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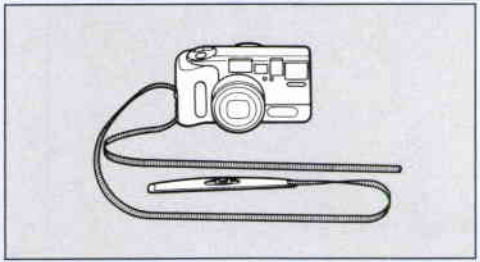
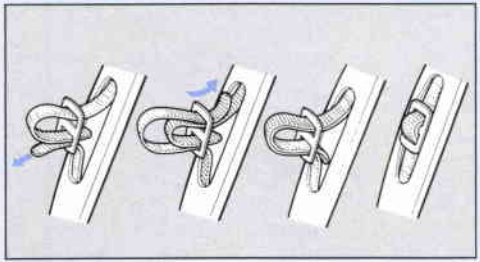
1) This camera is not resistant to water, and cannot be used underwater or outdoors if raining or snowing. If accidentally dropped in water, contact an authorized Canon service facility as quickly as possible. Remove water droplets from the camera with a clean dry cloth. If exposed to salt spray, clean it thoroughly afterward with a clean, damp, well-rung cloth.
2) Store the camera in a cool, dry, dust-free place. Be sure to keep the camera out of direct sunlight, and away from "hot spots" such as the trunk or rear window shelf of a car. Avoid places where moth balls are used, and in excessive humidity, use a desiccant.
3) Do not attempt to disassemble the camera yourself, due to the high-voltage circuitry inside. Always take it to an authorized Canon service facility for repair.
4) The battery may explode or cause burns if disassembled, recharged, shorted, exposed to high temperatures, or disposed of in fire.
5) Use a blower brush to remove dust and sand from the lens and inside the camera. Do not apply any fluids to the lens or body. Take it to a Canon service facility for more cleaning if necessary.
6) Film passing through X-ray examinations at airports may be exposed and ruined even when loaded in the camera. Request a hand-checked inspection to avoid damage.
7) Color reproduction may be adversely affected if film is left in the camera for a long time. Always develop exposed film promptly.

I. Shooting Preparations

1. Attaching the Neckstrap

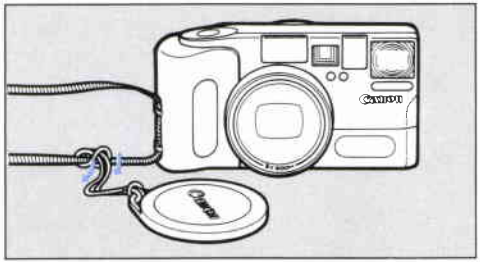


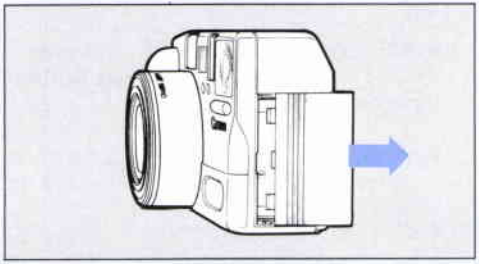


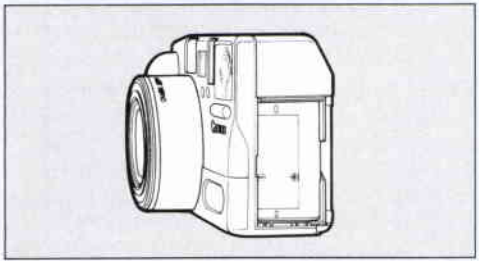
Attach the neckstrap to the fixtures as illustrated.

- Put the lens cap cord on the neckstrap by making a loop and passing the cap through it.

Keep the camera in its case for protection when not in use.







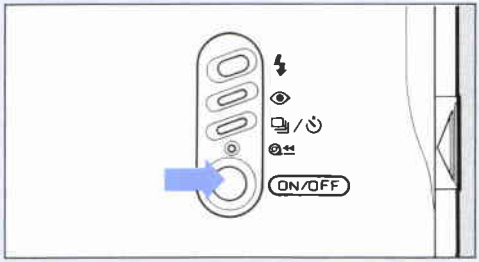
2. Loading and Checking the Battery

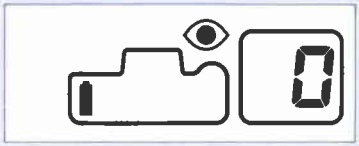
This camera uses one, 2CR5 six-volt lithium battery.

1) Slide the battery cover in the direction of the arrow to remove.

2) Load the battery so that its terminals face in the direction shown in the illustration.

3) Close the battery cover.





Checking the Battery

Check the battery to ensure readiness before shooting.

1) Press the red ON/OFF button to turn on the camera **after removing the lens cap**.

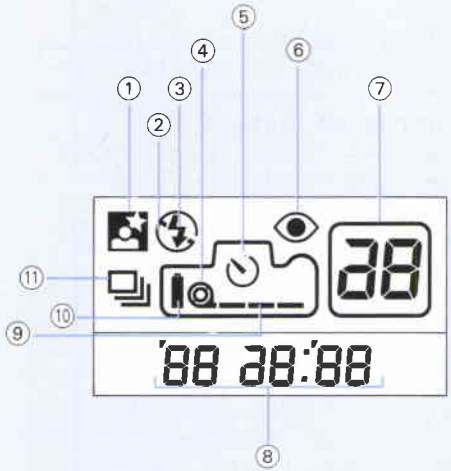
   - The lens automatically extends to the 35 mm position when the camera is turned on.
   - If the ON/OFF button is pressed before removing the lens cap, the camera may stop operating. In this case, remove the lens cap and press the ON/OFF button again.

2) Confirm that the battery check symbol appears in the LCD panel as illustrated.

   - If the battery check symbol starts blinking, have a new battery handy. If the battery check symbol does not appear, replace the battery.

Shooting Capacity: Approx. 25 rolls of 24-exp. film with 50% flash use. (Data based on Canon's Standard Test Method)

- Always check the battery before taking pictures.
- When you intend to take many pictures, such as on a trip or at a wedding, be sure to take along a spare battery.
- When the camera is not in use, be sure to turn it off and retract the lens by pressing the red ON/OFF button and attach the lens cap to protect the lens.



3. LCD Panel Information

Shooting information is shown in the LCD panel. For quick recognition, pictographs and symbols are used for various functions.

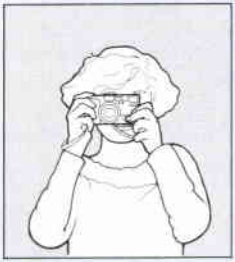
① Slow-sync mode
② Flash-off mode
③ Flash-on mode
④ Film cartridge symbol
⑤ Self-timer mode
⑥ Red-eye reduction mode
⑦ Frame counter
⑧ Date display (Prima Zoom 105 Caption only)
⑨ Film transport marks
⑩ Battery check symbol
⑪ Continuous shooting mode

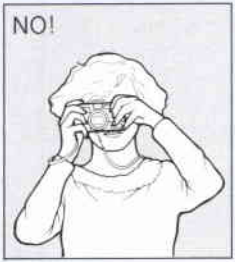
- This diagram shows all the symbols for explanation only. The LCD panel never actually looks like this.

- The LCD panel may become difficult to read after about 5 years. For replacement, see your nearest Canon Service Facility.

[E, 1E, 2E, 3E Display]
When E, 1E, 2E, or 3E is displayed, press the ON/OFF button once to turn off and press it again to turn on. If the display still remains even after this operation, take the camera to a Canon Service Facility.

4. Holding the Camera



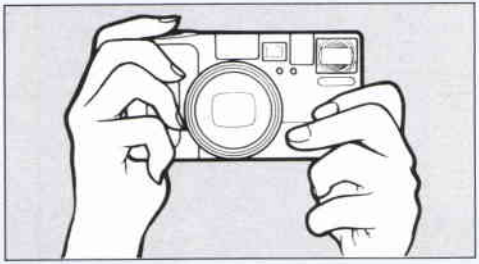


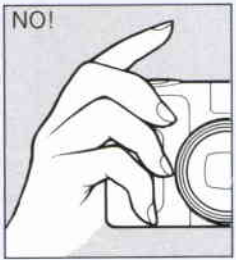
Unsharp pictures caused by "camera shake" may occur if the camera is not held steadily. Try the following holding technique to ensure sharp pictures:

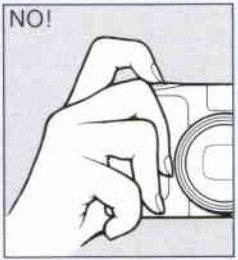
1) Put the neckstrap around your neck and hold the camera with both hands.
2) Keep your elbows close to your body.
3) Hold the camera lightly against your nose and look through the viewfinder.
4) Place your feet slightly apart with one foot slightly forward for a steady stance.

- We recommend using ISO 200 or ISO 400 film to decrease the chance of camera shake with higher shutter speeds.
- Be careful to keep hair and fingers from blocking the lens, AE/AF windows, or flash when holding the camera.
- Do not grasp the lens barrel when holding the camera.

5. Shutter Button Action







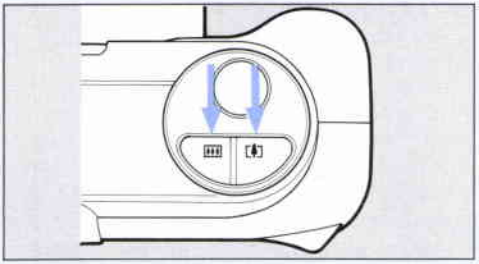
The shutter button activates two functions depending on the amount of pressure applied.

1) Press halfway for focus and metering.

2) Press completely to take the picture.

- Shutter button action plays an important part in taking sharp pictures. A quick stroke with the tip of your finger or fingernail may cause unnecessary camera movement called "camera shake". Rest the ball of your finger on the shutter button, press the button halfway to focus the subject, and then press the button completely using a gentle squeezing action.

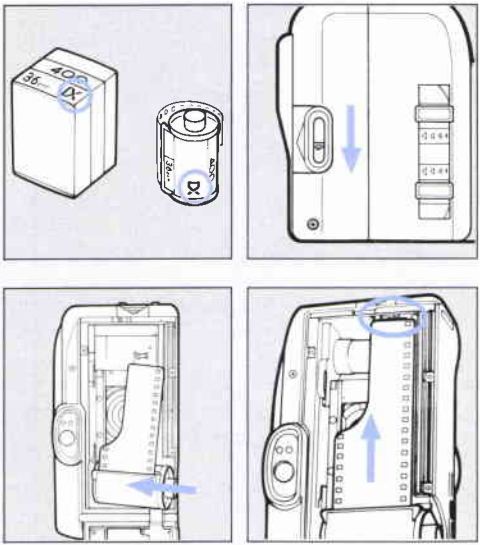
6. Zoom Operation



You can freely change the picture composition without changing your shooting position by pressing the wide-angle and telephoto zoom buttons. Use a telephoto setting to bring far subjects near or to take flattering portraits of people by eliminating distracting background elements. Use a wide-angle setting for group pictures or landscapes.

35 mm

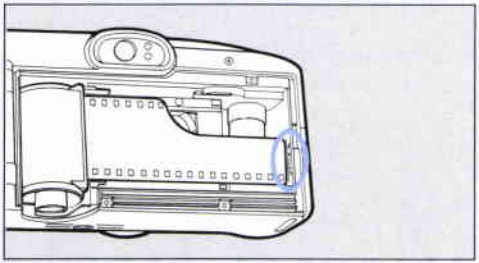
105 mm

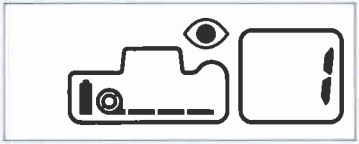


Use only DX-coded film whenever possible.
The camera automatically sets the film speed.

- Any DX-coded film with a film speed in the range of ISO 25-3200 can be used.
- For slide film, use DX-coded film with a speed of ISO 25, 50, 100, 200, 400, 800, 1600, or 3200.
- If you load the film playing the camera on a flat surface, be sure to retract the lens by pressing the ON/OFF button to stabilize the camera.

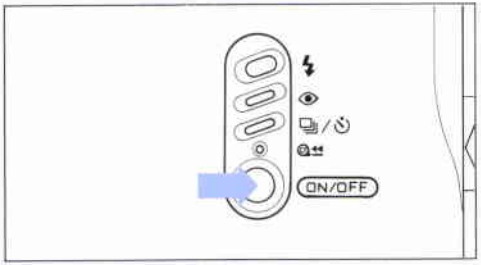
1) Slide the back cover latch down to open the back cover.
2) Insert the flat end of the film cartridge in first.
3) Carefully pull the film tip across until it reaches the film tip position mark.





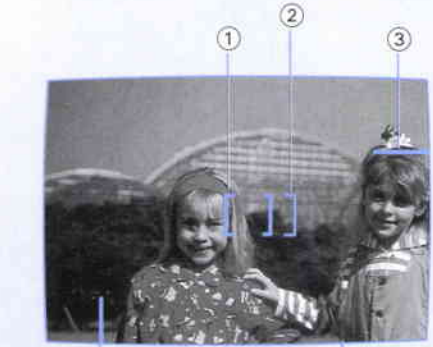
4) Make sure the film lies flat and is positioned properly between the film guides and close the back cover. The film automatically advances to the first frame and "1" appears in the frame counter.

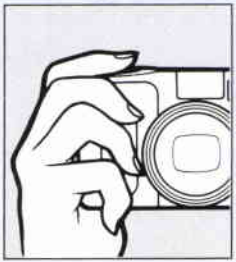
- If the film does not advance correctly, the film transport marks and "0" blink on the LCD panel. Reload the film.
- A picture cannot be taken if the film is not loaded correctly.
- When using DX-coded film of ISO 25 or non DX-coded film, press the shutter button four or five times until "1" appears in the frame counter.

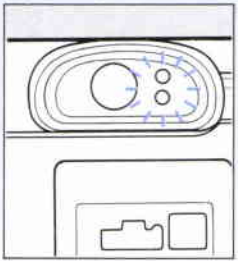


1. Turning on the Camera

Press the red ON/OFF button to turn on the camera. This sets up the camera for basic operation (Basic Mode). In this mode, the flash fires automatically in low light or back-lit conditions.







Viewfinder diagram

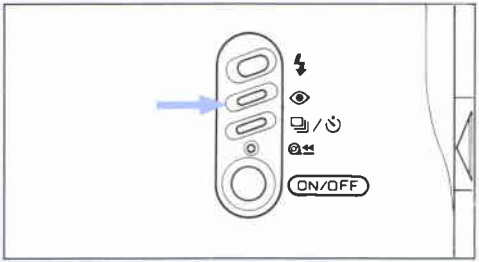
① AF Frame
② Close-up AF Frame
③, ⑤ Parallax Correction Lines
④ Picture Frame

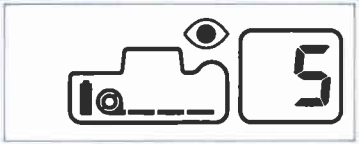
1) Compose the picture using the zoom buttons and the AF frame.

2) Press the shutter button halfway to focus the subject. The green lamp lights up when the subject is in focus.
With the Smart AF system, the subject is in focus even if it does not fill the AF frame completely.

3) Gently press the shutter button all the way down to take the picture. The flash fires automatically in low-light or backlit conditions.

Red-eye Reduction Mode



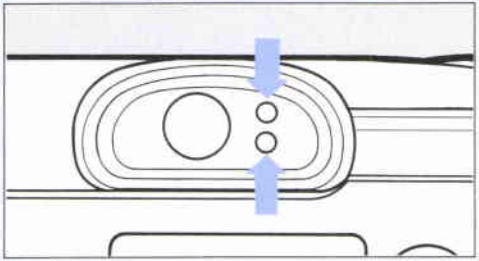


Especially in pitch dark conditions, flash pictures of people may exhibit "red eye." This occurs when light reflects off the retina causing eyes to appear red.
The camera is equipped with a red-eye reduction mode to minimize this. This mode is automatically set each time the battery is loaded.

When the shutter button is pressed halfway in flash modes, a lamp in the flash illuminates the subject if necessary to contract the subject's pupils and minimize the chance of red eye.

- To cancel the mode, press " ◉ " so that " ◉ " disappears from the LCD panel.

- Keep at least 0.63 m/2 ft (1.6 m/5.2 ft at wide: 35 mm) away from the subject for sharp focus.
- When shooting at or near the closest shooting distance of 0.63 m/2 ft (1.6 m/5.2 ft at wide (35 mm)), use the close-up AF frame and make sure the subject is positioned inside the parallax correction lines.
- For pictures through a window, position the camera as close to the glass as possible.
- When shooting at wide (35 mm) from a shooting distance closer than 1.6 m/5.2 ft, the lens is automatically set to 42 mm position when the shutter button is pressed completely. The picture will be sharp if the distance is 63 cm/2 ft or longer.



The green and red lamps beside the viewfinder serve to inform you of important shooting conditions as follows:

Green Lamp

- Lights up: The subject is in focus.
- Blinks slowly (4 times/sec): The subject is not in focus, subject is too close.
  Keep at least 0.63 m/2 ft (1.6 m/5.2 ft at wide) away from the subject for sharp focus.
- Blinks rapidly (16 times/sec): Single spot focusing is set. (See page 53.)

• **The green lamp may light up when closer than 0.63 m/2 ft or 1.6 m/5.2 ft at wide, but the subject cannot be focused.**

Red Lamp

- Lights up: Flash charging is completed.
- Blinks slowly (4 times/sec): Camera shake warning (in flash-off mode)
- Blinks rapidly (16 times/sec): Red-eye reduction lamp lights up.

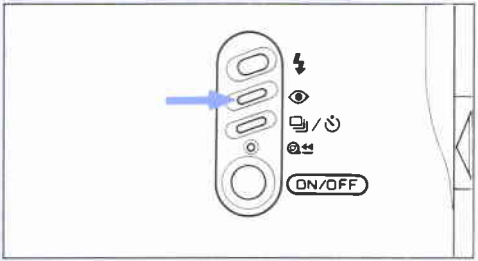
Flash Shooting Distance Range (using color print film)

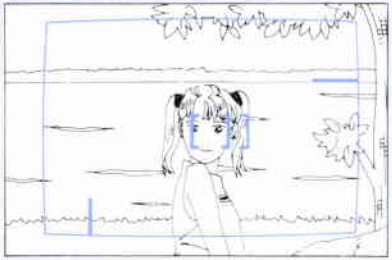
For proper flash coverage, be sure to stay within the range of the film in use.

Film speed	35 mm	70 mm	105 mm
ISO 100	1.6-5.38 m/ 5.2-17.7 ft	0.63-3.53 m/ 2-11.6 ft	0.63-3.14 m/ 2-10.3 ft
ISO 200	1.6-7.61 m/ 5.2-25 ft	0.63-4.99 m/ 2-16.4	0.63-4.44 m/ 2-14.6 ft
ISO 400	1.6-10.76 m/ 5.2-35.3 ft	0.63-7.06 m/ 2-23.2 ft	0.63-6.28 m/ 2-20.6 ft
ISO 1000	1.6-15.22 m/ 5.2-49.9 ft	0.63-9.98 m/ 2-32.7 ft	0.63-8.88 m/ 2-29.1 ft
ISO 1600	1.6-21.52 m/ 5.2-70.6 ft	0.68-14.12 m/ 2.2-46.3 ft	0.63-12.56 m/ 2-41.2 ft
ISO 3200	1.6-30.43 m/ 5.2-99.8 ft	0.95-19.97 m/ 3.1-65.5 ft	0.87-17.76 m/ 2.9-58.3 ft

- Wait about 2.5 seconds in between flash pictures for the flash to recharge.

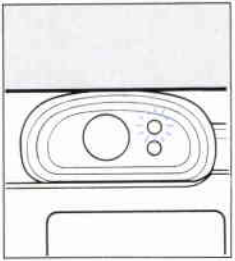
3. Single Spot Focusing

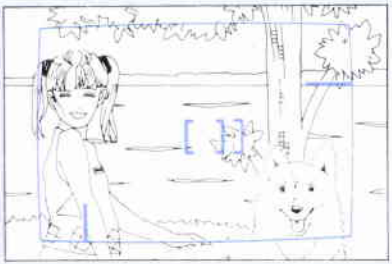




Although "Smart AF" focuses most subjects, use single spot focusing for subjects extremely small or extremely off-center.

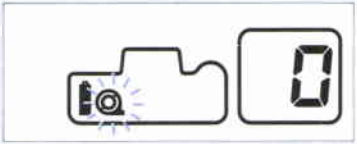
1) Press the " 👁 " red-eye reduction mode button for approx. 2 sec until the green lamp starts blinking rapidly (16 times/sec).
2) Center the AF frame over the subject and press the shutter button halfway. The green lamp starts blinking rapidly again to indicate focus completion.

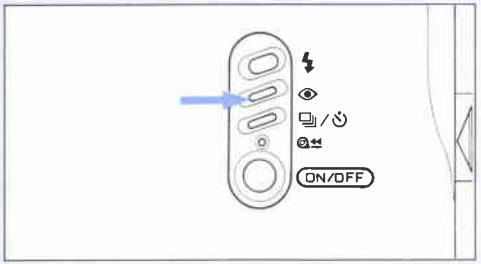




3) Keeping the shutter button pressed halfway, recompose the picture as desired and then press the shutter button completely to take the picture.

- The mode is cancelled after one exposure.
- When combined with the continuous shooting mode, continuous use of single spot focusing is possible as long as the shutter button is held down.





4. Removing the Film

The film is rewound automatically at the end of the roll. The film transport marks blink and the frame counter counts down while the film is rewinding. Film rewind stops automatically when the film has been completely rewound.

1) Before opening the back cover, make sure the film cartridge symbol " " is blinking in the LCD panel.

2) Open the back cover and remove the film cartridge.

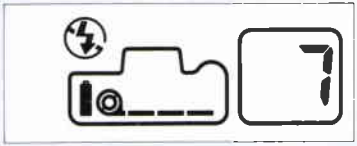
- To rewind film in mid-roll, press the " " film rewind button using the projection on the neckstrap's shoulder pad.
- If more than the number of frames specified on the film cartridge are shot, the last frame may be cut off during processing.

III. Other Operations

1. Selecting the Shooting Mode

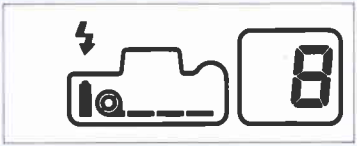
Press the yellow " ⚡ " shooting mode button to change the shooting mode in the following sequence.

Auto mode (no mark provided in the LCD panel) → " 🚫 " Flash-off mode (see page 61) → ⚡ Flash-on mode (see page 63) → 🖼 ⚡ Slow-sync mode (see page 65)



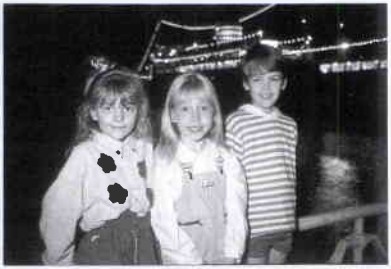
1) Flash-off Mode
In this mode, the flash will not fire even in low-light situations, enabling you to take available light pictures such as sunsets or in locations where flash is prohibited such as in theaters or museums.

- When taking pictures in flash-off mode, the shutter speed will become slow in low-light situations and the camera must be kept very still. To prevent camera shake, mount the camera on a tripod or place it on a stable surface.



2) ϟ Flash-on Mode
In this mode the flash fires every time you take a picture. Use this mode to fill in the shadows of a backlit subject in front of a bright window or backed by the sun.

- The flash shooting distance range in flash-on mode is the same as in basic mode (see p. 51).

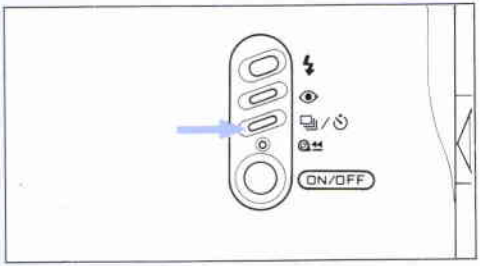


3) Slow-sync Mode
In this mode, the flash fires to illuminate the subject and a slow shutter speed is set to properly record the background. Use this mode when shooting at night, indoors with the flash or to keep the background properly exposed.

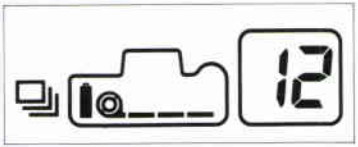
- Since a slow shutter speed is set in this mode, the camera must be kept very still. Mount it on a tripod or place it on a stable surface to prevent camera shake.

- The flash shooting distance range in slow-sync mode is the same as in basic mode (see p. 51).

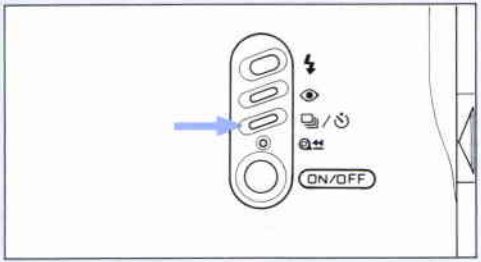
2. Continuous Shooting



Set continuous shooting by pressing the "▣ / ⏲" film wind mode button so that "▣" appears in the LCD panel. In this mode, you can take pictures continuously by holding the shutter button down (maximum 1 frame/second).



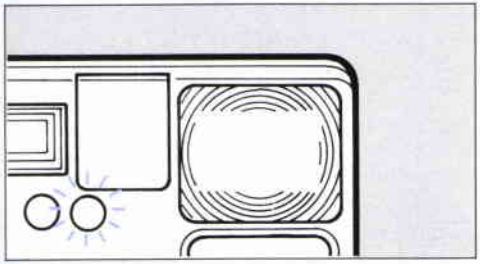
3. Self-timer Photography



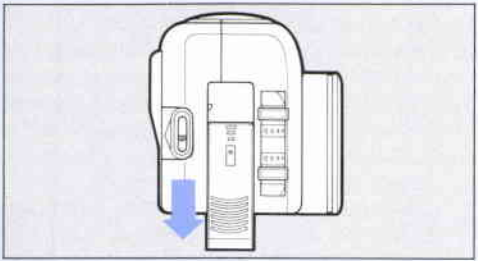
The self-timer function delays shutter release for 10 seconds to allow you to include yourself in the picture. Place the camera on a flat, steady surface or mount it on a tripod.

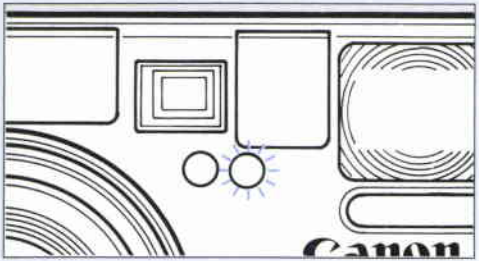
1) Press the " ⧉ / ⏲ " film wind mode button until " ⏲ " appears in the LCD panel.

2) Compose the picture and press the shutter button.



- The red self-timer lamp starts blinking slowly and then rapidly two seconds before the picture is taken.
- Press the shutter button while standing behind or to the side of the camera for proper focus.
- **To cancel** the self-timer before the picture is taken, press the red ON/OFF button.
- When finished using the self-timer, press the film wind mode button to cancel self-timer mode.



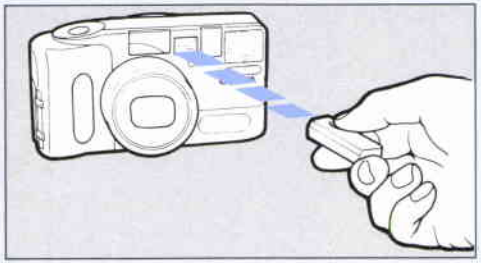


IV. Additional Functions for the Prima Zoom 105 Caption

1. Remote Control

The Prima Zoom 105 Caption's built-in remote control function releases the shutter up to 5 m/16.4 ft away from in front of the camera, and is handy for taking group pictures which include yourself.

1) Slide the remote controller in the direction of the arrow to remove it. The red remote control/self-timer lamp (on the front of the camera) starts blinking slowly.
2) Place the camera on a steady surface or mount it on a tripod, and compose the picture.
3) Aim the remote controller toward the camera and press the control button. The subject is focused and the red lamp starts blinking rapidly and the picture is taken after approximately two seconds.



- You can lock the focus after the remote controller is removed from the camera by pressing the shutter button halfway so that the green lamp lights up.
- This function cancels if the remote controller remains removed from the camera for more than eight minutes before a picture is taken. To reactivate, reattach the remote controller to the camera and then remove it again.
- The remote control function may not operate if the camera is in extremely strong backlighting or if the remote controller is too far from the camera. In cases such as these, use the camera's self-timer function.
- The remote controller operates up to 5 m/16.4 ft away when directly in front of the camera, or up to 3.5 m/11.5 ft when located at an angle to the signal receiver (25° left or right, 18° up or down).
- The camera operates normally even with the remote controller removed.

- The remote controller's battery has a life of approximately 20,000 operations. For battery replacement, see your nearest Canon Service Facility.
- Because certain kinds of fluorescent light tubes may emit light at frequencies that are the same as that of the infrared remote controller of your camera, there is a slight possibility that a picture may be taken at random before pressing the remote controller's button.

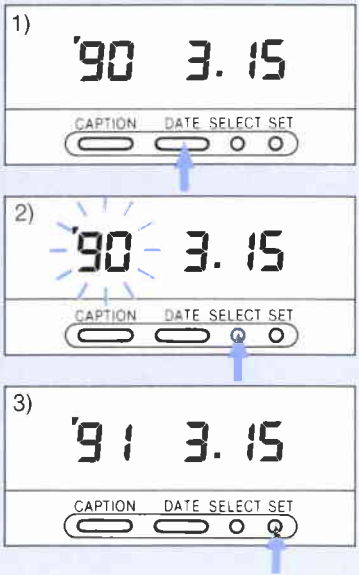
  REMEDY: Place the camera away from the fluorescent light.

Simulated Date
Date simulée
Fecha simulada

II. Date/Caption Imprinting

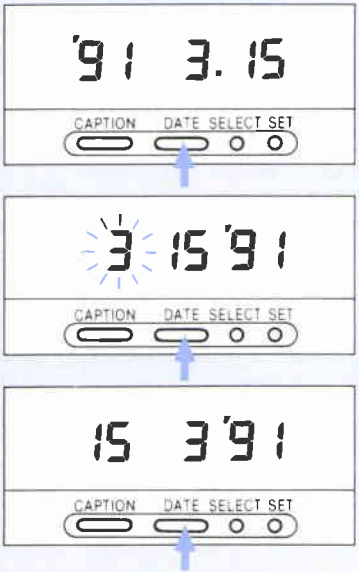
1. Date/Time Setting

The date/caption imprint function automatically keeps track of the correct date and time by making adjustments for leap years and long and short months. For the initial setting, when traveling to a different time zone or when replacing the battery, set the date and time as follows.



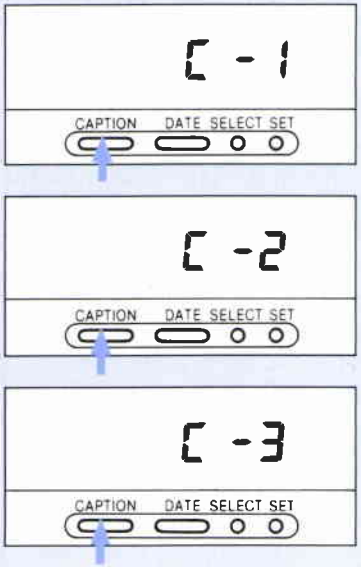
1) Press DATE to display the date (time) on the LCD panel.
2) Press SELECT so that the first setting position to be adjusted starts blinking.
3) Press SET to input the desired number.
   - The number increases by one each time SET is pressed. If SET is held down, the number increases quickly.
   - Use the projection on the end of the neckstrap's pad for easy setting.
4) Repeat steps #2 and #3 until all positions are set. When finished, press SELECT until all positions stop blinking.

2. Selecting the Imprint Format



The date/time can be imprinted in one of four different formats or turned off. Press DATE to change the date format in the following sequence:

Year/Month/Day → Month/Day/Year → Day/Month/Year → Day/Hour/Minute → No imprint ("- - - - -" hyphen display)



3. Caption Imprinting

Imprint one of five different captions on your pictures instead of the date/time. Select a caption by pressing CAPTION. The captions change in the following order:

C-1 ♡ I ♡ YOU → C-2 THANK YOU! → C-3 HAPPY BIRTHDAY → C-4 CONGRATULATIONS → C-5 HAPPY NEW YEAR!

- Captions are displayed in the LCD panel as "C-1" to "C-5".

If no date or caption imprint is desired, make sure the hyphens appear in the LCD panel. They will not appear on the picture.

Simulated Caption
Message simulé
Mensaje simulado

- A caption and date cannot be imprinted together.
- The camera automatically returns to date/time imprint after one picture. However, in continuous shooting mode, the caption mode is not canceled until you remove your finger from the shutter button.
- The date/time or caption is imprinted on the lower-right corner of the picture in orange when using color film. A dark background is recommended for clear caption imprint.

Film Handling

Film Speed Setting: ISO 25-3200; automatically set in 1-stop increments according to DX code; non-DX-coded film set to ISO 25.

Film Loading: Automatic (automatic blank frame advance for DX-coded films except for ISO 25 film)

Film Winding: Automatic, single-frame or continuous shooting (1 fps) user selectable

Film Rewinding: Automatic at end of film, stops automatically when finished; Mid-roll rewind possible

Frame Counter: 7-segment, 2-digit LCD display counts up during film winding and counts down during rewinding; Warns of film loading failure

Flash

Built-in Flash: Automatically fires in low-light and backlit conditions; automatic zooming coupled to lens zooming; equipped with red-eye reduction lamp

Guide Number: (at ISO 100) 12-16•m / 39-52•ft

Flash Coupling Range: WIDE: 1.6-5.38 m/5.2-17.7 ft; TELE: 0.63-3.14 m/2-10.3 ft (using ISO 100 color print film)

Recycling Time: Approx. 2.5 sec

Flash Firing: Automatic, Flash-off, Flash-on and Slow-sync modes user-selectable using shooting mode button

V. Fiche technique

Généralités

Type: Appareil 35 mm entièrement automatique, avec zoom autofocus

Objectif: 35-105 mm f/3,5-8 Canon. Plage de distances de prise de vue: 63 cm (1,6 m en grand-angle) à l'infini

Viseur: (1) Viseur à image réelle - Grossissement : x 0,35 (grand-angle), x 1,05 (téléobjectif)

Données dans le viseur: Collimateur autofocus, cadrage d'image et lignes de correction de parallaxe; Diode verte dans l'oculaire de viseur pour l'autofocus, l'avertissement de distance trop courte et la mise au point centrale. Diode rouge pour le flash prêt, l'avertissement de risque de flou de bougé et le mode anti-yeux rouges

Obturateur: De type électronique programmé ; Sert également de diaphragme

Autofocus

Commande AF: Système actif d'évaluation; Mise au point Single Spot possible;

Contrôle d'exposition

Contrôle: Programmation automatique, mesure en 3 zones

Champ de couplage d'exposition automatique: (à 100 ISO)

Mode normal/au flash: Grand-angle : 1/45 f/3,5 - 1/1000 f/22 (IL 9 - 19); Téléobjectif : 1/125 f/8,0 - 1/500 f/32 (IL 13 - 19)

Mode flash débrayé/Sync. lente: Grand-angle : 2 s f/3,5 1/1000 f/22 (IL 3 - 19); Téléobjectif : 2 s f/8 - 1/500 f/32 (IL 5 - 19)

Correction d'exposition: Automatique pour les contre-jours, par incrément d'1,5 valeur en mode flash débrayé/en mode fondamental, flash forcé et sync. lente: lorsque la distance de prise de vue est de 5 m ou supérieure

Divers

Retardateur: Electronique intégré avec déclenchement différé de 10 s par par pression du déclencheur; La diode rouge à l'avant du boîtier clignote durant le décompte qui est affiché sur le compteur de vues avant déclenchement

Alimentation

Pile: 1 pile au lithium de 6V (CR5)

Autonomie de pile: films de 24 vues environ, avec utilisation du flash à 50 %

Contrôle de pile: Puissance affichée en trois niveaux sur l'écran LCD : le symbole apparaît —- clignote —- disparaît

Taille

Dimensions: 139,4 (L) x 73,2 (H) x 62,6 (P) mm

Poids: 445 g (sans la pile)

Fiche technique supplémentaire pour le Prima Zoom 105 Caption

Fonction de télécommande: Système de télécommande à rayon infrarouge; activé en pressant la touche; déclenchement au bout de 2 secondes; autonomie de la pile : 20 000 transmissions environ.

Fonction d'impression

Type: Fonction d'impression d'horodatage ou de message confirmée par diode et calendrier automatique numérique à quartz programmé jusqu'en 2029 (ajustage automatique des fins de mois et les années bissextiles).

Précision d'horloge: Variation de ± 120 s/mois ou moins à température normale (20°C)

Formats d'impression: Horodatage/message

Impression couleur: orange

Toutes les données sont basées sur la Méthode de Test Standard Canon.

Sous réserve de modifications sans préavis.

Manejo de película

Ajuste de sensibilidad de película: ISO 25-3200; se ajusta automática-mente en incrementos de 1 paso de acuerdo con el código DX; las películas sin código DX se ponen en ISO 25.

Carga de película: Automática (avance automático de fotogramas en blanco para películas con código DX, excepto para ISO 25)

Avance de película: Automático, de un solo fotograma o en tomas continuas (1 fps) seleccionable por el usuario

Rebobinado de película: Automático al acabarseelrollo, con detención automática al acabar; es posible rebobinar a medio rollo.

Cuentatomas: Indicación con dos dígitos de 7 trazos, suma según avanza la película y resta al rebobinar; aviso de película mal cargada

Flash

Flash incorporado: Dispara automáticamente cuando hay poca luz o contraluz; zoom automático del flash en función del zoom del objetivo; equipado con lámpara de reducción de ojo-rojo

Número guía: (Con ISO 100) 12-16•m

Alcance de acoplamiento de flash: WIDE: 1,6-5,38 m, TELE: 0,63-3,14 m (con película negativa de color ISO 100)

Tiempo de reacarga: Aprox. 2,5 seg

Disparo del flash: Modos automático, con-flash, sin-flash y slow-sync, seleccionables por el usuario mediante el botón de modo de disparo

Especificaciones adicionales para la Prima Zoom 105 Caption

Función de control remoto: Sistema exclusivo de control remoto con rayos infrarrojos; actívado pulsando su botón; disparo con demora de 2 segundos; Vida de pila: Aprox. 20.000 transmisiones.

Función de impresión: Puede imprimir fecha/hora o un mensaje mediante LED de puntos y calendario automático con reloj digital de cuarzo programado hasta 2029 (compensa automáticamente meses largos y cortos y años bisiestos)

Precisión del reloj: Variación de +/– 120 seg por mes a temperatura normal (20°C)

Impresión de fecha: Fecha/hora o mensaje

Color de impresión: Naranja

Datos basados en el Método de Pruebas Estándar de Canon.